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Form #62

CA_MAIN 67447 v 1

FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE • LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)				ATTY DOCKET NO. 03500.016229	APPLICATION NO. 10/084,167		
				APPLICANT TOMOHIRO SUZUKI, ET AL.			
				FILING DATE February 28, 2002	GROUP 1651		
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
<i>SA</i>	JP	2989175	12/99	Japan			Abstract
<i>SA</i>	JP	2001-28856	1/01	Japan			Abstract
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>SA</i>		Fritzsche, et al.; "An unusual bacterial polyester with a phenyl pendant group"; Makromol. Chem., 191, 1957-1965 (1990)					
		Ritter, et al.; "Bacterial production of polyesters bearing phenoxy groups in the side chains, 1"; Macromol. Chem. Phys. 195, 1665-1672 (1994)					
		de Koning, et al.; "A biodegradable rubber by crosslinking poly(hydroxalkanoate) from Pseudomonas oleovorans"; Polymer, 35, 10, 2090-2097 (1994)					
		Curley, et al; "Production of Poly(3-hydroxyalkanoates) Containing Aromatic Substituents by Pseudomonas oleovorans"; Macromol. 29, 1762-1766 (1996)					
		Kim, et al.; "Preparation and Characterization of Poly(β -hydroxyalkanoates) Obtained from Pseudomonas oleovorans Grown with Mixtures of 5-Phenylvaleric Acid and n-Alkanoic Acids"; Macromol. 24, 5256-5260 (1991)					
		Gross, et al.; "Cyanophenoxy-Containing Microbial Polyesters: Structural Analysis, Thermal Properties, Second Harmonic Generation and In-Vivo Biodegradability" Polym. Int'l. 39, 3, 205-213 (1996)					
		Lee, et al.; "Crosslinking of microbial copolymers with pendant epoxide groups by diamine"; Polymer 40, 3797-3793 (1999)					
		Aróstegui; "Bacterial Polyesters Produced by Pseudomonas oleovorans Containing Nitrophenyl Groups"; Macromol., 32, 9, 2987-2895 (1999)					
<i>SA</i>		Lee, et al.; "Hydrophilic bacterial polyesters modified with pendant hydroxyl groups"; Polymer 41, 1703-1709 (1999)					
EXAMINER	<i>Sam A. ACQUAH</i>			DATE CONSIDERED	<i>02/05/04</i>		

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